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AUTUMN Particulation 1910

PRICE LIST

OF THE

BLOODGOOD "NURSERIES

DEPT. OF AMERICAN NURSERY CO.

FLUSHING, L. I., N. Y.

PASSENGER STATION:

Broadway, L. I. N. Y., North Shore Div. L. I., R. R.

FREIGHT STATION:

AUBURNDALE, L. I.

Post Office and Express Station:

FLUSHING, N.Y.

Quotations herein are for nurserymen and dealers only.

Terms cash except by agreement otherwise.

Packing will be done in bales or boxes, for which service a charge will be made to cover cost of material and labor only. After packing, free delivery will be made to our R. R. here, which is part of the Pennsylvania R. R. system. Trees packed in bulk in car without expense.

After delivery to carriers, goods travel at purchaser's risk and expense. All complaints should be made on receipt of the goods, and will then be given due consideration.

Our nurseries are inspected annually, and a State certificate accompanies each shipment.

DECIDUOUS TREES AND SHRUBS

Our Japan Maples are of much better grade than those usually offered. All are grafted and are of intense and constant color. All were transplanted Spring, 1909, and Spring, 1910, and are in best possible condition.

ACER Japonicum aureum, 2–3 ft	Per 10 \$10 00	Per 100
olymorphum, 2-3 ft	$\begin{array}{ccc} 15 & 00 \\ 3 & 50 \end{array}$	
" 3–4 ft	5 00	
4-9 It	$\frac{10}{12} \frac{00}{50}$	e 100 00
" atropurpureum, nigrum, 2-3 ft." 3-4 ft.	$\begin{array}{ccc} 12 & 50 \\ 25 & 00 \end{array}$	\$ 100 00 200 00
" " 4–5 ft .	30 00	200 00
" atro-dissectum, $1\frac{1}{2}$ -2 ft	10 00	
" 2 -3 ft	15 00	
" dissectum, 1½-2 ft	10 00	
2 -3 It	15 00	
" 4 –5 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 00
colchicum rubrum, $1\frac{1}{2}$ in	10 00	25 00
" 13/4 in	15 00	
" 2 in	17 - 50	
dasycarpum, $1\frac{1}{4}$ in	3 00	25 00
$\frac{1}{2}$ in	5 00	40 00
1 % 1n	$\begin{array}{ccc} 8 & 50 \\ 10 & 00 \end{array}$	70 00 80 00
" 2 in	0 00	80 00
"Weiri, 1½ in		
" 13/4 in	7 50	
" 2 in		
Pennsylvanicum, 5–7 ft	5 00	
7-9 ft	6 00	95 00
platanoides, $1\frac{1}{2}$ in	$ \begin{array}{ccc} 10 & 00 \\ 15 & 00 \end{array} $	85 00
" $\frac{1}{2}$ in	$\frac{13}{17}$ 50	
" globosa, 6-7 ft	10 00	
" Schwedleri, 1¼ in	$7 \ 50$	70 00
" 1½ in	10 00	
1 3/4 111		
" " 2 in" rubrum, $1\frac{1}{2}$ in	1000	
" 13/4 in		
" 2 in	7 00	
" saccharum, 1 ¼ in	6 50	60 00
" $1\frac{1}{2}$ in		70 00
1 % 1n	7 = 00	110 00
AESCULUS hippocastanum, 5–7 ft., 1 ¼ in		35 00
" 6-8ft., 1½ in		40 00
" $8-9 \text{ ft.}, 1\frac{3}{4} \text{ in } \dots$		60 00
" $9-10 \mathrm{ft.}, 2 \mathrm{in} \ldots \ldots$	10 00	85 00
" $2\frac{1}{2}$ in		125 00
3 m		200 00
" rubicunda, $1\frac{1}{2}$ in		
" 2 in	10 50	
" ruba fl. pl., 1¾ in	12 50	
ALNUS laciniata, 5–6 ft	4 00	
AMYGDALUS flowering Almond, white and pink, 2-3 f	5 00 t. 2 00	15 00
flowering Peach, 4–5 ft	0 = 0	10 00

ANDROWEDA	Per 10	Per 100
ANDROMEDA see Oxydendron. ARALIA pentaphylla, 2-3 ft	\$ 1 25	\$10 00
" 3–4 ft	1 50	
spinosa, 3–4 ft	2 00	15 00
" 4–5 ft	2 50	18 00
75-6 ft	$\begin{array}{cc}2&50\\2&00\end{array}$	
" 1½-2 ft	3 00	
calendulacea, 1-1½ ft	2 50	
" $1\frac{1}{2}-2$ ft	3 50	
" 2–3 ft	5 00	
Mollis, 1-1½ ft	$\frac{2}{3} \frac{00}{00}$	
" Van Tol, $1\frac{1}{2}$ ft	5 00	
nudiflora, 1–1½ ft	2 00	
" 1½-2 ft	3 00	
Pontica, 1–1½ ft	3 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cc} 5 & 00 \\ 7 & 00 \end{array}$	
Vaseyi, 1–1½ ft	$\frac{1}{2} \frac{50}{50}$	20 00
" 1½-2 ft	3 50	
viscosa, 1½ ft	3 00	25 00
" 2-2½ ft	5 00	40 00
3–41t., neavy	10 00	
" 4-5 ft., "	15 00 50	3 00
" 1-1½ ft	75	6 00
" 1½–2 ft	1 00	8 00
" $2-2\frac{1}{2}$ ft	1 50	12 00
vulgaris, $1\frac{1}{2}-2$ ft	1 00	9 00
" 2–3 ft	$1 \ 25$	10 00
" purpurea, $1\frac{1}{2}$ -2 ft	$\begin{smallmatrix} 75\\1&00\end{smallmatrix}$	$\begin{array}{cccc} 6 & 00 \\ 9 & 00 \end{array}$
BENZOIN odoriferum, 3-4 ft	$\frac{1}{1} \frac{50}{50}$	12 00
BETULA alba, 4-6 ft	2 00	18 00
" 6–8 ft	2 50	
12-13 It., AA	10 00	. 05 00
" laciniata, 3–5 ft	$\begin{array}{ccc} 3 & 50 \\ 5 & 00 \end{array}$	25 00
" " 8–10 ft	6 00	
" " 10–12 ft., 1½ in	10 00	
" purpurea, 6–7 ft	5 00	
" pyramidalis, 10–12 ft	10 00	
Youngi, 0-7 It	10 00	
lenta, 10–12 ft	$\begin{array}{ccc} 5 & 00 \\ 2 & 50 \end{array}$	20 00
7–8 ft	3 50	30 00
" 12–14 ft	5 00	
CALLICARPA purpurea, 2-3 ft	1 20	10 00
3 ft	1 50	12 00
CALYCANTHUS floridus, 1½ ft	$\begin{array}{c} 1 & 00 \\ 1 & 25 \end{array}$	$\begin{array}{c} 8 & 00 \\ 10 & 00 \end{array}$
" 3 ft	$\frac{1}{1} \frac{25}{50}$	12 00
CARAGANA arborescens, 1½-2 ft	1 00	12 00
CARPINUS betulus, 3-4 ft	1 50	12 00
" 4-6 ft	2 00	15 00
CATALPA Bungei, No. 1	10 00	00.00
speciosa, 6–7 ft., $1\frac{1}{4}$ in	3 50 6 00	30 00
" 1¾ in	7 50	50 00 60 00
CEANOTHUS Americanus, 1½–2 ft	1 00	00 00
CEPHALANTHUS Occidentalis, 2–3 ft	1 25	
CERCIS Canadensis, 2-3 ft	1 50	
" 3-5 ft	2 50	20 00
Japonica, 2–3 ft	2 00	
" 3–4 ft	2 50	

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CERCIDIPHYLLUM Japonicum, 4-6 ft	Per 10 \$ 3 50	Per 100 \$30 00
" 5–7 ft	4 00	15 00
CHIONANTHUS Virginica, 2–3 ft	$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$	15 00
" 4–5 ft	3 50	
CLADRASTIS tinctoria, 3-5 ft	2 50	
" 5–7 ft	3 50	
" 9–10 ft	7 50	
" 2-2½ ft	$\begin{array}{ccc} 15 & 00 \\ 1 & 00 \end{array}$	7 00
" 2–3 ft	$\frac{1}{1} \frac{00}{20}$	$\begin{array}{ccc} 7 & 00 \\ 10 & 00 \end{array}$
" 3–4 ft	1 50	12 00
COLUTEA arborescens, 3-4 ft	1 20	10 00
" 4–5 ft	1 50	12 00
CORNUS alba, 2–3 ft	1 00	9 00
" 3–4 ft	1 50	$\begin{array}{ccc} 12 & 00 \\ 3 & 00 \end{array}$
floridus, 2 yrs	1 00	3 00 8 00
" 3–5 ft	2 00	18 00
" 5–6 ft	3 50	30 00
" 6–7.ft	4 00	35 00
" 7-9 ft	7 50	60 00
1-9 It., AA	10 00	
" pendula,, $3-5$ ft floridus rubra, $2-2\frac{1}{2}$ ft	5 00 3 00	25 00
" $2\frac{1}{2}-3 \text{ ft} \dots$	4 00	35 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 00	50 00
" 4-5 ft	10 00	00 00
Kousa, 3–4 ft	2 00	
" 4-5 ft	$\frac{2}{1}, \frac{50}{10}$	10.00
Mas., 3–4 ft	1 50	12 00
" 4-5 ft paniculata, 3-4 ft	$\begin{array}{ccc} 2 & 00 \\ 1 & 20 \end{array}$	$15 00 \\ 10 00$
" 4-5 ft	1 50	12 00
sanguinea, 3–4 ft	1 50	12 00
sericea, 2–3 ft	1 00	8 00
Spathi aurea, 2–3 ft	2 00	
stolonifera lutea, 2 ft	1 50	
CRAETAGUS crus-galli, 3–4 ft	$\begin{array}{ccc} 1 & 50 \\ 2 & 50 \end{array}$	20 00
" 5–7 ft	$\frac{2}{5} \frac{30}{00}$	20 00
CORYLUS avellana, laciniata, 2–2½ ft	2 00	
purpurea, 1½-2 ft	1 75	15 00
" 2-3 ft	2 00	18 00
CYDONIA Japonica, 1½-2 ft	85	7 00
2–3 It	1 00	9 00
DAPHNE mezereum album, 8–10 in DESMODIUM penduliflorum, 4 yrs	$\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$	
DEUTZIA candida, 3–4 ft	$\frac{1}{1} \frac{20}{20}$	10 00
" 4–5 ft	1 50	12 00
crenata, 3-4 ft	1 20	10 00
" 4–5 ft	1_{50}	12 00
Gracilis, 1-1½ ft	75	6 00
" 1½-2 ft	$\begin{array}{cc} 1 & 00 \\ 1 & 00 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
DIERVILLA A. Carrieri,	1 00	0 00
Amabalis,		
E. Rathke, 2–3 ft	1 20	10.00
florabunda, $\begin{cases} 2-3 $	1 40	10 00
rosea,		
variegata,)		
A. Carrieri, candida,	200	
rosea, 3-4 ft	1 50	12 00
variegata,		

	Per 10	Per 100
DIERVILLA amabalis, candida,		*** 00
rosea, 4-5 ft	\$ 2 00	\$15 00
variegata,		
DIOSPYROS Virginica, 4-6 ft	2 50	
" $6-7 \text{ ft}$ ELEAGNUS longipes, $2\frac{1}{2}-3 \text{ ft}$	$\begin{array}{cc} 3 & 00 \\ & 75 \end{array}$	6 00
3–4 ft	1 20	10 00
EUONYMUS alatus, 2-3 ft	$\frac{1}{2} \frac{20}{50}$	20 00
" 3–4 ft	3 00	25 00
Europæa, 2–3 ft	1 50	0.00
Yeddænsis, $1\frac{1}{2}$ -2 ft	$\begin{array}{cc} 1 & 00 \\ 1 & 20 \end{array}$	8 00
" 3-4 ft	1 75	15 00
" 4–6 ft	$\frac{1}{2}$ 50	. 20 00
FAGUS ferruginea, 3–4 ft	3 00	
" 4-5 ft	5 00	
sylvatica, 2–3 ft	$\begin{array}{c}1 & 50\\2 & 50\end{array}$	
% 8–10 ft	10 00	
" asplenifolia, 2–3 ft	4 00	
" 4–5 ft	6 00	
" 6 ft	$\frac{7}{50}$	
pendula, 4–5 it	7 50	
" 5–7 ft " purpurea, 2–3 ft	$\begin{array}{ccc} 10 & 00 \\ 3 & 00 \end{array}$	25 0
" 4–5 ft	5 00	45 0
" pendula, 4-5 ft	$12 \ 50$	10 0
" Riversi, 3-4 ft	5 00	
" 4–5 ft	7 50	
" 5–7 ft	$10 \ 00$	
FORSYTHIA intermedia,		
Fortunei, suspensa, 2–3 ft	1 00	8 0
viridissima,		
intermedia,		
Fortunei, 3–4 ft	1 20	10 0
suspensa,	1 20	10 0
viridissima,		
intermedia, Fortunei,		
suspensa, 4–5 ft	250	20 0
viridissima,		
FRAXINUS Americana, 5-6 ft	1 50	12 0
" 6–8 ft	$\frac{2}{50}$	$20 \ 0$
excelsa, 1½ in	5 00	
" aucubæfolia, 6–9 ft	$\begin{array}{cc} 7 & 50 \\ 5 & 00 \end{array}$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{5}{6} \frac{00}{00}$	
" " 134 in	10 00	
" 2 in	12 50	
ornus, 5–6 ft	2 50	$20 \ 0$
" 6–8 ft	3 00	25 0
quadrangulata, 1 ¼ in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
" 1½ in " 1¾ in	7 50	
sambucifolia, 1 ¼ in	3 00	
" 1½ in	4 00	
" 1¾ in	6 00	
$2\dot{-}\dot{2}\frac{1}{2}$ in	10 00	
viridissima, 2–2½ in	10 00	
GYMNOCLADUS Canadensis, 6–8 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15 0
independ tetraptera, 2-3 it	$\begin{array}{c}1 & 75\\2 & 50\end{array}$	19 0
2-7 11		
5-7 ft	$\frac{2}{1} \frac{30}{00}$	8 0

IIDISCUS no mad 2 2 ft	Per 10	Per 10
HIBISCUS named, 2-3 ft		\$ 8 0
" 3-4 ft		12 0
" 4–5 ft		15 0
5-6 ft		20 0
Totus Albus, 2–3 ft	. 1 20	10 0
" " 3–4 ft		00.0
trees, ½ std		30 0
" 4–5 ft		$35 \ 0$
9-7 It., AA		
IIPPOPHAEA rhamnoides, 1½-2 ft		8 0
IYDRANGEA arborescens, 2–3 ft	. 1 50	12 0
" 3 ft	1 75	
grandinora, 2-3 it	1 50	$12 \ 0$
paniculata grandiflora, 1½-2 ft	. 75	6 0
" 2–3 ft	1 00	8 0
" 3–4 ft	1 75	$15 \ 0$
" trees	2 50	
IYPERICUM densiflorum, 2–3 ft	1 50	12 0
LEX verticillata, $1-1\frac{1}{2}$ ft	1 00	8 0
" $1\frac{1}{2}-2$ ft	1 20	10 0
" 2–3 ft	1 50	12 0
TEA Virginica, 1–1½ ft	. 75	6 0
$1\frac{1}{2}-2$ ft	1 00	8 0
" $2-3 \text{ ft} \dots \dots$	1 20	
ASMINUM nudiflorum, 1-2 ft		10 0
UGLANS nigra, 2-2 1/2 ft		12 0
max cordiformis, 4–6 ft		0
regia, 2–3 ft		
" 3–5 ft		
OELREUTERIA paniculata, 4–5 ft		20 0
" 5–7 ft		30 0
		30 0
ABURNUM vulgare, 3-4 ft		
ARIX Europæa, 4–5 ft	3 50	
" 5-6 ft	5 00	
0-716		
Kæmpferi, 3–4 ft		
Leptolepsis, 6–8 ft		0 0
IGUSTRUM Ibota, 3–4 ft		8 0
" 4–5 ft		$\frac{10}{0}$
media, $1\frac{1}{2}$ ft		60
"Regelianum, 1½-2 ft		6 0
" $2-2\frac{1}{2}$ ft	1 00	8 0
ovalifolium, $1\frac{1}{2}-2$ ft., \$15 00 per M		2 0
" 2 -3 ft., 25 00 per M		3 0
5 -41t., 55 00 per M		4 0
4 -5 It., A		6 0
aureum, 1–1½ It	1 50	
" elegantissima, 2-2½ ft		
	4 00	$35 \ 0$
IQUIDAMBER styraciflua, 5–7 ft	5 00	40 0
" 1 in		$50 \ 0$
" 1 in	6 00 7 50	60 0
" 1 in	6 00 7 50	
$" 1 \text{ in } \\ " 1 \frac{1}{4} \text{ in } \\ " 1 \frac{1}{2} \text{ in } \\ IRIODENDRON \text{ tulipifera, } 1 \frac{1}{4} \text{ in } \\ " 1 \frac{1}{2} \text{ in }$	$\begin{array}{cccc} 6 & 00 \\ 7 & 50 \\ 4 & 00 \\ 6 & 00 \end{array}$	35 0
$" 1 \text{ in } \\ " 1 \frac{1}{4} \text{ in } \\ " 1 \frac{1}{2} \text{ in } \\ IRIODENDRON \text{ tulipifera, } 1 \frac{1}{4} \text{ in } \\ " 1 \frac{1}{2} \text{ in }$	$\begin{array}{cccc} 6 & 00 \\ 7 & 50 \\ 4 & 00 \\ 6 & 00 \end{array}$	$\begin{array}{ccc} 35 & 0 \\ 50 & 0 \end{array}$
" 1 in " $1\frac{1}{4}$ in " $1\frac{1}{2}$ in IRIODENDRON tulipifera, $1\frac{1}{4}$ in " $1\frac{1}{2}$ in " $1\frac{1}{3}$ in " 2 in	$\begin{array}{c} 6 & 00 \\ 7 & 50 \\ 4 & 00 \\ 6 & 00 \\ 7 & 50 \\ 10 & 00 \end{array}$	$\begin{array}{ccc} 35 & 0 \\ 50 & 0 \end{array}$
" 1 in " $1\frac{1}{4}$ in IRIODENDRON tulipifera, $1\frac{1}{4}$ in " $1\frac{1}{2}$ in " $1\frac{1}{2}$ in " $1\frac{1}{3}$ in " 2 in	$\begin{array}{c} 6 & 00 \\ 7 & 50 \\ 4 & 00 \\ 6 & 00 \\ 7 & 50 \\ 10 & 00 \end{array}$	35 0 50 0 60 0
" 1 in " 1½ in 1½ in IRIODENDRON tulipifera, 1¼ in 1½ in 1½ in 2 in ONICERA fragrantissima, 2-3 ft 3-4 ft	$\begin{array}{c} 6 & 00 \\ 7 & 50 \\ 4 & 00 \\ 6 & 00 \\ 7 & 50 \\ 10 & 00 \\ 1 & 20 \end{array}$	35 0 50 0 60 0
" 1 in " $1\frac{1}{4}$ in " $1\frac{1}{2}$ in IRIODENDRON tulipifera, $1\frac{1}{4}$ in " $1\frac{1}{2}$ in " $1\frac{1}{3}$ in " 2 in	6 00 7 50 4 00 6 00 7 50 10 00 1 20 1 50	35 0 50 0 60 0
" 1 in	6 00 7 50 4 00 6 00 7 50 10 00 1 20 1 50 2 50	$ \begin{array}{ccccccccccccccccccccccccccccccccc$
" 1 in	6 00 7 50 4 00 6 00 7 50 10 00 1 20 1 50 2 50 1 00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
" 1 in 1½ in 2 in 13¼ in 2 in 10 ONICERA fragrantissima, 2–3 ft 3–4 ft 4–5 ft 3–4 ft 4–5 ft 4–5 ft 4–5 ft 4–5 ft	6 00 7 50 4 00 6 00 7 50 10 00 1 20 1 50 2 50 1 00 1 20	$ \begin{array}{ccccccccccccccccccccccccccccccccc$
" 1 in 1½ in 2 in 13¼ in 2 in 10 ONICERA fragrantissima, 2–3 ft 3–4 ft 4–5 ft 3–4 ft 4–5 ft 4–5 ft 4–5 ft 4–5 ft	6 00 7 50 4 00 6 00 7 50 10 00 1 20 1 50 2 50 1 00 1 20	35 0 50 0 60 0 10 0 20 0 8 0 10 0 12 0
" 1½ in 1½ in 1½ in IRIODENDRON tulipifera, 1¼ in " 1½ in " 1¾ in " 2 in ONICERA fragrantissima, 2-3 ft " 3-4 ft " 4-5 ft., X Morrowi, 2-3 ft " 3-4 ft " 4-5 ft Tartarica alba, 3-3½ ft	6 00 7 50 4 00 6 00 7 50 10 00 1 20 2 50 1 00 1 20 1 50 2 50 1 50	35 0 50 0 60 0 10 0 20 0 8 0 10 0 12 0 10 0
" 1 in 1½ in 2 in 13¼ in 2 in 10 ONICERA fragrantissima, 2–3 ft 3–4 ft 4–5 ft 3–4 ft 4–5 ft 4–5 ft 4–5 ft 4–5 ft	6 00 7 50 4 00 6 00 7 50 10 00 1 20 2 50 1 00 1 20 1 50 2 50 1 20 1 20 1 20	60 00 35 0 0 50 0 60 0 10 0 8 0 10 0 12 0 10 0

MACNOLIA Amehalia	Per 10	Per 100
MAGNOLIA Amabalis, Alba Superba,		
Alexandrina, 2-3 ft	\$ 7 50	
Lennei,	φ 1 30	
Soulangeana,		
balled and burlapped, above sorts, 3-4 ft	10 00	
" 4–5 ft	12 50	
Conspicua, 3–4 ft		
glauca, 2–3 ft		
" 3–5 ft	10 00	
" 5–7 ft		
hypoleuca, 5–7 ft		
parviflora, 2½-3 ft		
stellata, $1\frac{1}{2}$ -2 ft		
tripetala, 4-6 ft		
MORUS alba, 7–9 ft		
pendula, 3 yr	4 00	\$35 00
" 3 yr., selected	6 00	50 00
MYRICA cerifera, 2–2½ ft		15 00
OXYDENDRON arborea, 2-3 ft		20100
" 3–4 ft	3 50	30,00
4-9 it		40 00
PAULOWNIA imperialis, 3–4 ft	5 00	
PAVIA machrostachya, 1–2 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
2–2 ½ in		
$2\frac{1}{2}$ ft		
DHII ADEI DHIIS coronarius		10.00
grandiflorus, { 2-3 ft	1 20	10 00
Laxus,		
coronarius, 3–4 ft	1 50	12 00
grandinorus,)	. 00	12 00
coronarius, 4-5 ft	2 00	15 00
grandiflorus, $1-1\frac{1}{2}$ ft	85	7 00
" 1½-2 ft	1 00	9 00
laxus, 5-6 ft	2 00	15 00
Mont Blanc, new white, 1-1 ½ ft	1 00	8 00
PLATANUS Orientalis, 8-10 ft., 1 in	4 00	35 00
" 1¼ in	6 00	50 00
1½ in	7 00	65 00
1 3/4 in	10 00	90 00
2 in	1 50	120 00
POPULUS alba nivea, 1 ¼ in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
balsamifera, 134 in	3 50	30 00
2 in	5 00	40 00
Bolleana, 8–10 ft	4 00	35 00
canescens, 11/4 in	3 50	30 00
	4 00	
" 1½ in		15 00
1½ in	2 00	
fastigiata, 7–9 ft	$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$	
" 1½ in fastigiata, 7–9 ft	$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \\ 3 & 00 \end{array}$	25 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 00 2 50 3 00 3 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 00 2 50 3 00 3 50 4 00	25 00 30 00 35 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 00 2 50 3 00 3 50 4 00 2 50	25 00 30 00 35 00 18 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 00 2 50 3 00 3 50 4 00 2 50 3 50	25 00 30 00 35 00 18 00 25 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 00 2 50 3 00 3 50 4 00 2 50 3 50 5 00	25 00 30 00 35 00 18 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 00 2 50 3 00 3 50 4 00 2 50 3 50 5 00 7 50	25 00 30 00 35 00 18 00 25 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 00 2 50 3 00 3 50 4 00 2 50 3 50 5 00 7 50 2 50	25 00 30 00 35 00 18 00 25 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 00 2 50 3 00 3 50 4 00 2 50 3 50 5 00 7 50	25 00 30 00 35 00 18 00 25 00
" 1½ in fastigiata, 7–9 ft " 8–10 ft. " 10 ft., 1 in " 10–12 ft., 1¼ in " 1½ in monolifera, 1¼ in " 1½ in " 1½ in " 2–2½ in Van Geerti, 1 in " 1¼–1½ in " 1 1/4–1½ in " 1 1/4–1½ in " 1 1/4–1½ in	2 00 2 50 3 00 3 50 4 00 2 50 5 00 7 50 2 50 3 50 2 50 1 50	25 00 30 00 35 00 18 00 25 00
" 1½ in fastigiata, 7–9 ft " 8–10 ft " 10 ft, 1 in " 10–12 ft, 1¼ in " 1½ in monolifera, 1¼ in " 1½ in " 1½ in " 1½ in " 2–2½ in Van Geerti, 1 in " 1¼–1½ in PRUNUS Pissardi, 4–6 ft	2 00 2 50 3 00 3 50 4 00 2 50 3 50 5 00 7 50 2 50 3 50 2 50	30 00 35 00 18 00 25 00 40 00

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PYRUS Bechtel's Crab		Per 10 \$ 4 00	Per 100
florabunda, 3–4 ft		3 50	
Parkmani, 3–5 ft		4 00	
QUERCUS alba, 1 1/4 in		10 00	
", 1½ in		12 50	
bicolor, 5–7 ft		6 00	
coccinea, 5–7 ft		6 00	
macrocarpa, 5-7 ft		6 00	
palustris, 7-9 ft		6 00	
" 1¼ in		7 50	\$70 00
		10 00	
ped. concordia, 6-8 ft.		10 00	
rubra, 8-10 ft		7 50	70 00
" 1¼ in		8 50	
" $1\frac{1}{2}$ in		10 00	
" $1\frac{3}{4}$ in		12 50	
RHODORA C anadensis, $1\frac{1}{2}-2$ ft		3 50	
RHODOTYPUS kerriodes, 1½–2 ft		1 00	8 00
" 2–3 ft		1 20	
RHUS cotinus, 2–3 ft		1 50	12 00
" 3–4 ft		2 00	15 00
glabra laciniata, 2–2½ ft		2 00	15 00
Osbecki, $2-2\frac{1}{2}$ in		$10 \ 00$	
typhina laciniata, 2–3 ft		$1 \ 50$	
" 3–4 ft		2 00	
RIBES Gordonianum, 3–4 ft		$1 \ 50$	
sanguineum, 1½-2 ft		$1 \ 00$	
ROSA blanda, $1\frac{1}{2}-2$ ft		1 00	8 00
multiflora, $2-3$ ft		1 00	8 00
rubrafolia, 2–3 ft		$1 \ 20$	$10 \ 00$
" 3–4 ft		$1 \ 50$	$12 \ 00$
rubignosa, 2–3 ft		1 20	
Rugosa, $1\frac{1}{2}-2$ ft		75	6 00
" 2-2½ ft		1 20	$10 \ 00$
alba, I-1/2 It		1 20	10 00
∠−5 It		1 50	
A. Waterer, $Z=Z\frac{1}{2}$ It.		$\frac{2}{1} \frac{00}{00}$	10.00
setigera, 4–5 ft		1 20	10 00
Wichuraiana, 2-3 ft	· · · · · · · · · · · · · · · · · · ·	1 00	8 00
3–4 ft		1 20	10 00
SALISBURIA adiantifolia, 1 1/4 in	· · · · · · · · · · · · · · · · · · ·	7 50	60 00
$\frac{1}{2}$ in		8 50	75 00
Z III		$\frac{12}{2} \frac{50}{00}$	05 00
SALIX Babylonica, 9-10 ft		3 00	25 00
		4 00	35 00
		4 50	40 00
		$\begin{array}{ccc} 5 & 00 \\ 7 & 50 \end{array}$	
Britenzis, 5–7 ft		$\begin{array}{ccc} 7 & 50 \\ 2 & 50 \end{array}$	
		$\begin{array}{ccc} 2 & 50 \\ 2 & 50 \end{array}$	20 00
elegantissima, 10 ft		3 00	25 00
		3 50	30 00
		5 00	45 00
		6 00	20 00
pentandra, 4–6 ft		$\frac{0}{2} \frac{00}{00}$	
" 6–8 ft		$\frac{2}{2} \frac{50}{50}$	20 00
Vitellina Aurea, 3–4 ft		$\frac{2}{2} \frac{30}{00}$	_0 00
SAMBUCUS aurea, 2–3 ft		1 20	10 00
" 3–4 ft		1 50	12 00
		1 00	9 00
Pumoldi)			
Δ Waterer $\left\{1-1\frac{1}{2}\right\}$	t	75	6 00
A. Waterer, $2\frac{1}{2}-3$ ft		1 20	10 00
$\left. \begin{array}{c} \text{Rotundifolia,} \\ \text{Van Houtei,} \end{array} \right\} \ 23 \ \text{ft.} \dots$		1 00	8 00

SPIRAEA opulifolia	Per 10	Per 100
16	¢ 1 90	¢10 00
rotundifolia, 3-4 ft	\$ 1 20	\$10 00
Van Houtei, J		
prunifolia, 2–3 ft	1 20	10 00
" 3–4 ft	1 50	12 00
fl. pl., 1½-2 ft	1 00	8 00
Thunbergi,	1 00	0 00
Reevsi,		
"fl. pl., $\left.\right\} 2-2\frac{1}{2}$ ft	1 20	10 00
Thunbergi,	1 70	10.00
Reevis, 3–4 ft	1 50	12 00
$^{\prime\prime}$ 4-5 ft	$\begin{array}{c}2 \ 00 \\ 75\end{array}$	$\begin{array}{c} 15 & 00 \\ 6 & 00 \end{array}$
" 3 ft	1 00	9 00
STEPHANANDRA flexuosa, 2-3 ft	1 00	9 00
" 3–4 ft	1 20	10 00
" 4–5 ft	2 00	15 00
STYRAX Japonica, 4–5 ft	$\frac{2}{2} \frac{00}{50}$	15 00
5–6 ft	2 50	$\sim 20 00$
SYMPHORICARPUS racemosus, 2–3 ft	$\begin{array}{cc}1&00\\1&20\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
" 4–5 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 00
vulgaris, 2–3 ft	1 00	8 00
" 3–4 ft	$1 \ 20$	10 00
SYRINGA Japonica, 5–7 ft	2 50	
Persica '' alba, } 3–4 ft	2 00	15 00
Rothmagensis,	2 00	10 00
same, 4–5 ft	2 50	20 00
villosa, 2–3 ft	1 50	
vulgaris } 2-3 ft	1 20	10 00
" alba, J 2 5 11same, 3-4 ft		
" 4-5 ft	$\begin{array}{cc} 1 & 50 \\ 2 & 00 \end{array}$	12 00
vulgaris named, 12 sorts, 2–3 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Rubra de Marly, 3–4 ft	$\overline{1}$ $\overline{50}$	
TAMARIX Africana, 5–6 ft	1 50	12 00
Odessana, 2–3 ft		6 00
" 3–4 ft	1 50	
TILIA Americana, 1 ¼ in	4 00	35 00
$\frac{1}{2}$ in	6 00	50 00
$1\frac{3}{4}$ in	$\begin{array}{c} 8 \ 50 \\ 10 \ 00 \end{array}$	$75 00 \\ 85 00$
$2\frac{1}{2}$ in	$\frac{10}{12} \frac{50}{50}$	110 00
dasystila, 1½ in	6 50	110 00
13/4 in	9 00	
" 2 in	12 00	100 00
" 2½ in	13 50	
laciniata, 6–8 ft	10 00	
tomentosa, 7–8 ft	$\begin{array}{ccc} 7 & 50 \\ 10 & 00 \end{array}$	
" 8-10 ft " pendula, 2-2½ in	$\begin{array}{cc}10&00\\15&00\end{array}$	
Vulgaris, small leaf, $1\frac{1}{2}$ in	$\frac{15}{7} \frac{00}{00}$	60 00
'' '' 1 ³ / ₄ in	9 00	85 00
" " $2-2\frac{1}{2}$ in	10 00	90 00
ULMUS Americana, 1½ in	5 00	50
" 1 ³ / ₄ in	7 50	
" 2 in	$10 \ 00$	85 00
4/2 111	$\frac{15}{20} \frac{00}{00}$	$125\ 00$
3-4 III	30 00	
campestre, latifolia, $1 \frac{1}{4}$ in	3 50	
campestre, latifolia, 1½ in	5 00	
lauliona,		

ULMUS Hol	Per 10 slandica, 2½–3 in) Рег 10
Dan	mperi Wredi, Golden Elm 5-7 ft 5 00	
VIBURNUM	acerfolium, 1–2 ft	
	cassinoides, $1\frac{1}{2}$ = 2 ft	
	" 2–3 ft	
	dentatum, 3–4 ft	
	dentatum, } 4–5 ft	12 (
	molle,	
	dilitatum, 4–5 ft., XX	
	lantana, 2–3 ft	
	" 4–5 ft	
	opulis, 3–4 ft	
	" 4–5 ft 1 75	
	" sterilis, 2–3 ft 1 00	
	3-410	
	" trees)
	rugosum, } 4-6 ft)
	Sieboldi, 1–1½ ft	12
	" 4–5 ft	
	tomentosum, 3–4 ft 1 50	
	plicatum, 3–4 ft 1 75	
	" 4-5 ft 2 00 trees 5 00	
TEX agni	s-castus, 4–5 ft	
	RAS 2–3 ft	
CANTHORR	HIZA, 1–1½ ft 1 20	
	XX	
VISTARIA	TREE 15 00)
	VINES	
	nata	
MPELOPSI	S Englemani, 2 yr	
	hetrophylla, 4 yrs	
	Vetchi, No. 1	
	" XX 1 25	
RISTOLOC	HIA	
LEMATIS	paniculata, 2 yr 1 00	
	" 3 yr	
	named sorts large fl 2 50 aponica 2 50	
EDERA he		
ONICERA		
	Chinensis, 2 yr $\left.\right\}$ 1 00) 8 (
	Halleana, 2 yr	
	gare, 2-3 ft 1 00	
	, 3 yr	
	licans, 3 yr	
TOTAKIA	Sinensis and gin alba, 2–3 ft	
	" 3-4 ft 2 00	
	" 4-5 ft., X 2 50	

EVERGREEN TREES AND SHRUBS

All of our Evergreens are recently trans, and in best possible condition. Most of them are specimens. All are 2-3 and more times transplanted. All evergreens priced at 50c or more each will be balled and burlapped.

ADTES associated 1 11/ft	Per 10	Per 100
ABIES concolor, $1-1\frac{1}{2}$ ft	$\begin{array}{ccc} \$ & 5 & 00 \\ 12 & 50 \end{array}$	
" 3–4 ft	$20 \ 00$	
Fraseri, 2-3 ft	3 50	
" 3–4 ftnobilis glauca. 3–4 ft	$\begin{array}{c}6&00\\25&00\end{array}$	
nobilis glauca, 3–4 ft	7 50	\$60 00
" 2-2½ ft XX	15 00	
" 2½-3 ft., XX Vetchi, 2½-3 ft	$\begin{array}{cc}20&00\\10&00\end{array}$	
ANDROMEDA florabunda. 1 ft	9 00	$75 \ 00$
" 15 in., X	$\frac{12}{7} \frac{50}{50}$	60.00
Japonica, 12–18 in	$\begin{array}{cc} 7 & 50 \\ 10 & 00 \end{array}$	$\frac{60}{90} \frac{00}{00}$
AZALAEA amœna, 12–15 in	3 50	30 00
" 15–20 in., X	$\frac{5}{7}$ $\frac{00}{50}$	
Hinodigiri, 1–1½ ft	$\begin{array}{c} 7 \ 50 \\ 10 \ -00 \end{array}$	
BIOTA orientalis compacta, 1½ ft	3 00	$25 \ 00$
elegantissima, $1\frac{1}{2}$ -2 ft	3 50	
none ourse 1 1 I/ft	5 00	
semper aurea, $1-1\frac{1}{2}$ ft.	3 50	
BUXUS bush, I it	2 00	18 00
" 1½ ftpyramids, 3 ft	$\begin{array}{cc} 3 & 50 \\ 17 & 50 \end{array}$	
" 4 ft	$\frac{17}{25} \frac{30}{00}$	
standards, 15–18 in., diameter	20 00	
" 18–24 in., diameter	$25 \ 00$	3 00
CEDRUSAtlantica glauca, 5–6 ft.	20 00	3 00
Deodora, 2–2½ ft	$6 \ 00$	
Libani, 2–3 ft	$\begin{array}{cc}20&00\\2&50\end{array}$	
CRYPTOMERIA 2½-3 ft	$\frac{2}{7} \frac{50}{50}$	
DAPHNE cneorum 10 in	3 50	
EUONYMUS Japonicus, variegata, 1½-2 ft	1 50	
radicans) 10 10 10	1 00	0.00
radicans '' variegata, 10-12 in	1 00	8 00
radicans '' variegata { 1-1½ ft	1 25	10 00
ILEX crenata, 1½-2 ft	3 00	25 00
" 2–3 ft	$\begin{array}{cc} 6 & 00 \\ 7 & 50 \end{array}$	$50 \ 00$
opaca, $1\frac{1}{2}-2$ ft	$\frac{7}{7} \frac{50}{50}$	
2–3 ft	$10 \ 00$	
JUNIPERUS communis aurea, $1-1\frac{1}{2}$ ft	$\begin{array}{c} 3 & 50 \\ 1 & 25 \end{array}$	10 00
" 2-2 ½ ft	$\frac{1}{1} \frac{25}{75}$	$\begin{array}{cc}10&00\\14&00\end{array}$
" $2\frac{1}{2}-3$ ft., X	$\frac{2}{2}$ 50	18 00
Japonica, 2–3 ft	$\begin{array}{ccc} 3 & 50 \\ 10 & 00 \end{array}$	
Pfitzeriana, 2 ft	$\begin{array}{cc}10&00\\7&50\end{array}$	
prostrata, 12–20 in	1 75	
sabina, 12–15 in	$\begin{smallmatrix}2&00\\3&00\end{smallmatrix}$	$\begin{array}{ccc} 15 & 00 \\ 25 & 00 \end{array}$
stricta, 12 in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{25}{20} \frac{00}{00}$

TUNIDEDUC -t.:.t. 1 11/ft	Per 10	Per 10
JUNIPERUS stricta, 1-1½ ftsuecica, 1-1½ ft	\$ 3 50 1 50	\$30 00 12 00
" 2–3 ft	$\frac{1}{2} \frac{50}{50}$	12 0
tamariscifolia, 12–15 in	$\frac{5}{2} \frac{00}{00}$	
Virginiana, 2–3 ft	$\frac{1}{2}$ 50	
" 3–4 ft	5 00	
" glauca, 1½-2 ft	5 00	
2-3 II	7 50	
$3-3 \frac{7}{2}$ 10	10 00	4
KALMIA latifolia, nursery grown, $1-1\frac{1}{2}$ ft	5 00	45 0
1 ½ - 2 10	6 00	50 0
" " 2–2½ ft., XX	$\begin{array}{ccc} 10 & 00 \\ 2 & 50 \end{array}$	90 0
MAHONIA aquifolia, 1–1 ½ ft	$\frac{2}{1} \frac{30}{25}$	10 0
OSMANTHUS aquifolium, 2–3 ft	10 00	10 0
PICEA alba, 1–1½ ft	1 75	15 0
" 2–3 ft	3 50	20 0
" 3-4 ft	6 00	
Alcockiana, $2\frac{1}{2}-3$ ft	6 00	
" 3–4 ft	7 50	
Engelmanni, $1-1\frac{1}{2}$ ft	5 00	
" 3–4 ft	25 00	
4-016	$\frac{35}{100}$	
9-0 it	50 .00	0.0
Excelsa, $1-1\frac{1}{2}$ ft	1 00	$\frac{6}{10} \frac{0}{0}$
$1\frac{1}{2}-2$ ft	1 50	12 0
" 2-2½ ft	$\begin{array}{ccc} 2 & 50 \\ 3 & 00 \end{array}$	$\frac{20}{25} \frac{0}{0}$
" 2½-3 ft	3 50	$\begin{array}{cccc} 25 & 0 \\ 30 & 0 \end{array}$
" 4–5 ft	10 00	30 0
" 5-6 ft	$\frac{10}{12} \frac{50}{50}$	
" aurea, 4–5 ft	10 00	
" inverta, 2–3 ft	7 50	
" 3–4 ft	10 00	
" 4-5 ft	$12 \ 50$	
" procumbens, $1-1\frac{1}{4}$ ft	5 00	
" pumila, " pygmea, } 11/4–2 ft	6 00	
nigra, $1\frac{1}{2}-2$ ft	$\frac{3}{7} \frac{50}{50}$	
Doumetti, 2½-3 ft	7 50	
" mariana, 3–4 ft	5 00	
" "4-6 ft	$ \begin{array}{ccc} 10 & 00 \\ 8 & 50 \end{array} $	75 0
" 3–4 ft., XX	15 00	$125 \ 0$
" 4–5 ft., XX	$\frac{15}{20} \frac{00}{00}$	120 0
polita, $1\frac{1}{2}$ -2 ft	5 00	
" 2–3 ft	7 50	
pungens, $1\frac{1}{2}-2$ ft	5 00	40 0
2–3 ft	6 50	60 0
" 4–5 ft	$15 \ 00$	
" glauca, (blue, better form and nearly as		
good color as Kosteri), 1½-2 ft	$10 \ 00$	
2–3 ft	15 00	
$3-3\frac{1}{2}$ ft	30 00	
"Kosteri compacta, 1-1½ ft	10 00	
1 1/2 - 2 10	15 00	155 0
z-z/2 10	$\frac{20}{20} \frac{00}{00}$	175 0
Z_{2} -3 it	30 00	
3-410	50 00	
" specimens, 4–5 ft	60 00 50 00	
pendua, 3-3½ 1t	$50 00 \\ 60 00$	
PINUS Austriaca, 1½-2 ft	$\frac{60}{2} \frac{60}{50}$	20 0
2½-3 ft	$\frac{2}{5} \frac{30}{00}$	40 0
" 3–4 ft	7 50	
densiflora, $1-1\frac{1}{2}$ ft	6 00	
	0 00	

	Per	10	Per 100
PINUS cembra, 2–2½ ft	. \$ 9	00	1:
" 3-3½ ft excelsus, 1½-2 ft	. 10		\$25 00
" 2-3 ft		00	40 00
" 3–4 ft		50	10 00
Mughus, 10–15 in		00	25 00
" 1½-2 ft		00	
parviflora glauca, 3–4 ft		00 50	
resinosa, 2–3 ft		50 50	
rigida, 1½ ft	_	00	15 00
strobus, 2-3 ft	-	00	25 00
" 3–4 ft		00	
4-310			20.00
sylvestris, $2-2\frac{1}{2}$ ft., XX		50 00	$\frac{30}{35} \frac{00}{00}$
PSEUDOTSUGA Douglasi, 2–3 ft		50	30 00
" 3–4 ft	. 6	00	50 00
" 4–5 ft	. 15	00	
RETINISPORA filifera, 1–1½ ft	. 2	00	15 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		00 50	35 00
" aurea, 8–12 in	_	00	25 00
" " 12–15 in		ŏŏ	40 00
" spec., 2 ft	. 15	00	
obtusa, 2–3 ft			
aurea, 2–3 It			
" 3–4 ft		00 50	30 00
" $1\frac{1}{2}-2 \text{ ft} \dots \dots$. 4	00	35 00
" gracilis and gracilis aurea, 1 ½-		50	00 00
		00	
nana, 19 m	. 10		15 00
pisifera aurea, 1 – $1\frac{1}{2}$ ft	$\begin{array}{ccc} \cdot & 2 \\ \cdot & 2 \end{array}$	00 50	$\frac{15}{20} \frac{00}{00}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		00	50 00
" " 3-3½ ft	. 10		00 00
plumosa, $1-1\frac{1}{2}$ ft	. 2	00	15 00
" 1½-2 ft	. 3	00	$25 \ 00$
Z-Z ½ It	. 6	00	
" $3-3\frac{1}{2}$ ft " argentea, $1\frac{1}{2}-2$ ft		00	25 00
" aurea, 1-1½ ft		00	$\frac{15}{15} \frac{00}{00}$
" 1½-2 ft	. 3	00	25 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$. 8	50	75 00
2-3 It	. 8	50	75 00
" " $3-3\frac{1}{2}$ ft		50	20 00
" $1\frac{1}{2}-2$ ft		00	40 00
" $2-2\frac{1}{2}$ ft	. 7	50	••
RHODODENDRON hybrids in variety, with buds,			
$1-1\frac{1}{2}$ ft		00	$\frac{50}{70} \frac{00}{00}$
$\begin{array}{c} 1\frac{1}{2}-2 \text{ ft } \dots $		50 50	70 00
$2\frac{1}{2}$ 1t	. 20		
maximum nursery grown,			
$1\frac{1}{2}-2$ ft	. 6	00	50 00
2–3 ft	. 10		75 00
3–4 ft maximum in car lots, price upo		00	
application.	1.1		
myrtifolium, 1½ ft	10	00	
Wilsoni, 1½-2 ft	. 10	UU	
SCIADOPYTIS 2-3 ft., XX	. 35		
3–4 ft., XX	. 40	00	

			70	n
TAXUS baccata, 31/2 f	t		\$15 00	Per 100
	₂−2 ft			
	2½ ft			
repandens, 10	–20 in		6 00	\$ 50 00
THUYA Occidentalis	3 times trans., 2	-2½ ft	2 00	15 00
"	" " 2	$\frac{1}{2}$ -3 ft	2 50	18 00
**	3-	-4 ft		25 00
"		-5 ft		45 00
6.6	aurea (Geo. Peal	-7 ft		
"	compacta, 1-1			15 00
4.6		t		10 00
6.6	globosa, 1 ft			20 00
"	Hoveyi, $1-1\frac{1}{2}$ f	t	. 2 00	15 00
44	" 1½ ft.		. 3 00	25 00
"	pyramidalis, 1,	∕ ₂ −2 ft	. 1 50	$12 \ 00$
• • • • • • • • • • • • • • • • • • • •	2-	2½ ft	2 00	15 00
**		2-3 ft		20 00
"	Vervæneana, 1½	$4 \text{ ft} \dots \dots$	0 00	40 00
	Warreana (Siber			12 00
"	"	$1\frac{1}{2}-2$ ft.		18 00
	"	$2-2\frac{1}{2}$ ft.	3 50	
		$2\frac{1}{2}-3 \text{ ft}$.	. 5 00	
TSUGA Canadensis, 1	$\frac{1}{2}$ 2 ft	· · · · · · · · · · · · · · · · · · ·	. 3 00	25 00
"	-2½ ft			35 00
	$\frac{1}{2}$ -3 ft			50 00
	⊢4 ft			$\frac{70\ 00}{100\ 00}$
YUCCA filamentosa, 2	vr			6 00
				0 00
	ROSE	cs		
	KOOL			
Dorothy Derkins 2 yr			1 00	8 00
Dorothy Perkins, 2 yr			. 1 00	8 00 10 00
'' '' 3 yr			. 1 20	10 00
Hybrids, all colors nan Moss	ned		. 1 20 . 1 50 . 1 50	10 00
Hybrids, all colors nan Moss Ramblers, 2 yr	ned		. 1 20 . 1 50 . 1 50 . 1 20	10 00
Hybrids, all colors nan Moss	ned		. 1 20 . 1 50 . 1 50 . 1 20	10 00
Hybrids, all colors nan Moss Ramblers, 2 yr	ned		. 1 20 . 1 50 . 1 50 . 1 20	10 00
Hybrids, all colors nar Moss	ned	S PLANTS	. 1 20 . 1 50 . 1 50 . 1 20 . 1 50	10 00
Hybrids, all colors nar Moss	HERBACEOU	S PLANTS	. 1 20 . 1 50 . 1 50 . 1 20 . 1 50	10 00
Hybrids, all colors nar Moss	HERBACEOU	S PLANTS	. 1 20 . 1 50 . 1 50 . 1 20 . 1 50	10 00 10 00 12 00
Hybrids, all colors nar. Moss Ramblers, 2 yr 3 yr Achillea ptarmica, "P. Amsonia salicifolia Anemones, in variety	HERBACEOU	S PLANTS	. 1 20 . 1 50 . 1 50 . 1 20 . 1 50 . 1 00 . 1 00	10 00
Hybrids, all colors nar Moss	HERBACEOU	S PLANTS	. 1 20 . 1 50 . 1 50 . 1 20 . 1 50 . 1 00 . 1 00 . 1 00	10 00 10 00 12 00
Hybrids, all colors nar Moss Ramblers, 2 yr 3 yr Achillea ptarmica, "P. Amsonia salicifolia Anemones, in variety Anthemis tinctoria Aquilegias in variety	HERBACEOU	S PLANTS	. 1 20 . 1 50 . 1 50 . 1 20 . 1 50 . 1 00 . 1 00 . 1 00	10 00 10 00 12 00
Hybrids, all colors nar Moss	HERBACEOU	S PLANTS	1 20 1 50 1 50 1 20 1 20 1 50 1 100 1 00 1 00 1 00 1 00	10 00 10 00 12 00
Hybrids, all colors nar. Moss Ramblers, 2 yr 3 yr Achillea ptarmica, "P Amsonia salicifolia Anemones, in variety Anthemis tinctoria Aquilegias in variety Armeria maritima Astilbe Davidiana and Aster Novae angliae	HERBACEOU	S PLANTS	1 20 1 50 1 50 1 20 1 20 1 50 1 00 1 00 1 00 1 00 1 00 1 00 1 00	10 00 10 00 12 00 6 00 6 00 6 00
Moss	HERBACEOU	S PLANTS	1 20 1 50 1 50 1 20 1 20 1 20 1 50 1 00 1 00	10 00 10 00 12 00 6 00
Achillea ptarmica, "P. Amsonia salicifolia Anemones, in variety Armeria maritima Astilbe Davidiana and Aster Tartarica Bambusa Metake	HERBACEOU	S PLANTS	1 20 1 50 1 50 1 20 1 20 1 20 1 50 1 00 1 00	10 00 10 00 12 00 6 00 6 00 6 00
Achillea ptarmica, "P Amsonia salicifolia Anemones, in variety Anthemis tinctoria Aquilegias in variety Armeria maritima Astilbe Davidiana and Aster Novae angliae Aster Tartarica Bambusa Metake Betonica rosea	HERBACEOU	S PLANTS	1 20 1 50 1 50 1 20 1 20 1 50 1 00 1 00	10 00 10 00 12 00 6 00 6 00 6 00
Hybrids, all colors nar Moss. Ramblers, 2 yr	HERBACEOU	S PLANTS	1 20 1 50 1 50 1 20 1 50 1 20 1 50 1 00 1 00	10 00 10 00 12 00 6 00 6 00 6 00
Achillea ptarmica, "P Amsonia salicifolia Anemones, in variety Anthemis tinctoria Aquilegias in variety Armeria maritima Astilbe Davidiana and Aster Novae angliae Aster Tartarica Bambusa Metake Betonica rosea	HERBACEOU earl'' Japonica	S PLANTS	1 20 1 50 1 50 1 20 1 20 1 20 1 20 1 00 1 00	10 00 10 00 12 00 6 00 6 00 6 00 6 00
Achillea ptarmica, "PAmsonia salicifolia Anemones, in variety Anthemis tinctoria Aquilegias in variety Armeria maritima Astilbe Davidiana and Aster Novae angliae Aster Tartarica Bambusa Metake Betonica rosea Bocconia cordata Boltonia asteroides an Campanulas, in variety Chrysanthemums, in variety Chrysanthemums, in variety Armeria maritima Aster Novae angliae Aster Tartarica Bambusa Metake Betonica rosea Bocconia cordata Boltonia asteroides an Campanulas, in variety Chrysanthemums, in variety Chrysanthemums, in variety Chrysanthemums, in variety Armeria Armeria Chrysanthemums, in variety Chrysanthemum Chrysanthemums, in variety Chrysanthemums, in variety Chrysanthemums, in variety Chrysanthemums, in variety Chrysanthemum C	HERBACEOU earl'' Japonica d latisquama	S PLANTS	1 20 1 50 1 50 1 20 1 50 1 20 1 50 1 00 1 00	10 00 10 00 12 00 6 00 6 00 6 00 6 00 6 00 6 00
Achillea ptarmica, "Pamsonia salicifolia Anemones, in variety Anthemis tinctoria Aquilegias in variety Armeria maritima Astilbe Davidiana and Aster Novae angliae Aster Tartarica Bambusa Metake Betonica rosea Bocconia cordata Boltonia asteroides an Campanulas, in variet Chrysanthemums, in variet Chrysanthemums, in variet Chrysanthemums, in variet Chrysanthemums, in Convallaria majalis cl	HERBACEOU earl'' Japonica d latisquama y eariety imps X	S PLANTS	1 20 1 50 1 50 1 20 1 50 1 20 1 50 1 00 1 00	10 00 10 00 12 00 6 00 6 00 6 00 6 00 6 00 20 00
Achillea ptarmica, "P Amsonia salicifolia Anemones, in variety Anthemis tinctoria Aquilegias in variety Armeria maritima Astilbe Davidiana and Aster Novae angliae Aster Tartarica Bambusa Metake Betonica rosea Bocconia cordata Boltonia asteroides an Campanulas, in variet Chrysanthemums, in variet Chrysanthemums, in variet Convallaria majalis chemicas and convallaria majalis chemicas con contact and convallaria majalis chemicas contact and conta	HERBACEOU parl'' Japonica d latisquama y ariety ariety livided	S PLANTS	1 20 1 50 1 50 1 20 1 50 1 20 1 50 1 00 1 00	10 00 10 00 12 00 6 00 6 00 6 00 6 00 20 00 4 00
Hybrids, all colors nar. Moss Ramblers, 2 yr 3 yr Achillea ptarmica, "P. Amsonia salicifolia Anemones, in variety Anthemis tinctoria Aquilegias in variety Armeria maritima Astilbe Davidiana and Aster Novae angliae Aster Tartarica Bambusa Metake Betonica rosea Bocconia cordata Boltonia asteroides an Campanulas, in variet Chrysanthemums, in variet Coreopsis grandiflora	HERBACEOU Japonica d latisquama y rariety imps X livided	S PLANTS	1 20 1 50 1 50 1 20 1 50 1 20 1 50 1 00 1 00	10 00 10 00 12 00 6 00 6 00 6 00 6 00 20 00 4 00 6 00
Achillea ptarmica, "Pamsonia salicifolia Anemones, in variety Anthemis tinctoria Aquilegias in variety Armeria maritima Astilbe Davidiana and Aster Novae angliae Aster Tartarica Bambusa Metake Betonica rosea Bocconia cordata Boltonia asteroides an Campanulas, in variet Chrysanthemums, in variet Chrysanthemums, in variet Coreopsis grandiflora Dahlias, in variety	HERBACEOU parl'' Japonica d latisquama y rariety imps X livided	S PLANTS	1 20 1 50 1 50 1 1 50 1 20 1 50 1 1 00 1	10 00 10 00 12 00 6 00 6 00 6 00 20 00 4 00 6 00
Hybrids, all colors nar. Moss Ramblers, 2 yr 3 yr Achillea ptarmica, "P. Amsonia salicifolia Anemones, in variety Anthemis tinctoria Aquilegias in variety Armeria maritima Astilbe Davidiana and Aster Novae angliae Aster Tartarica Bambusa Metake Betonica rosea Bocconia cordata Boltonia asteroides an Campanulas, in variet Chrysanthemums, in variet Coreopsis grandiflora	HERBACEOU parl'' Japonica d latisquama y rariety ramps X livided	S PLANTS	1 20 1 50 1 50 1 50 1 20 1 50 1 20 1 50 1 00 1 00	10 00 10 00 12 00 6 00 6 00 6 00 6 00 6 00 20 00 4 00 6 00 6 00

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Disables to total and alconomics	Per 10	Per 1	
Dianthus barbatus and plumarius	\$1 00	\$ 5	
" Her Majesty	$\begin{array}{cc} 1 & 00 \\ 1 & 00 \end{array}$	6	
Eulalias gracillima, Japonica, variegata, divided Funkia variegata	1 00	6 6	
Gallardia grandiflora	1 00	6	
Heliopsis Pitcheriana	1 00	0 1	00
Heuchera sanguinea	$\frac{1}{1} \frac{00}{00}$		
Hemerocallis, Apricot, Aureole graminea, Flava and	1 00		
Thunbergi	1 00	8 (00
Hibiscus militarius and moschuetos	1 00	6	00
Hollyhocks, single and double	1 00	6	00
Iberis sempervirens	1 00		
Iris Germanica, 7 varieties	1 00	6	
Iris Kaempferi, 30 varieties	1 00	6	00
Iris Siberica	1 00		~ ~
Lychnis chalcedonica and viscaria	$\frac{1}{1} \frac{00}{00}$	6	00
Myosotis palustris	1 00	15	^^
Paeonias clumps, 25 sorts	$\frac{2}{1} \frac{00}{50}$	15	
divisions	1 50	10	UU
Penstemon barbatus	$\begin{array}{cc} 1 & 00 \\ 1 & 00 \end{array}$	7	۸۸
Phlax, named varieties from field	1 00	6	
Platycodon, blue and white	1 00	6	
Potentilla	1 00	U .	00
Pyrethrum roseum, single	1 50		
Pyrethrum ulignosum	1 00		
Rudbeckia laciniata fl. pl	1 00	5	00
Salvia azereum grandiflora	1 00	6	
Sedum silksiana and spectabalis	1 00	6	00
Spiraea palmata elegans	1 00	6	00
Stokesia cyanea	1 00	6	00
Tradescanthia, blue and white	1 00	5	00
Trollius Asiaticus	1 00		
Veronica spicata and subsesilis	1 00	6	00
FRUITS			
	* 0 00		
APPLE, 1st class	\$3 00		
ADDICOTS foot close	5 00		
APRICOTS, first class	$\begin{array}{cc}2&00\\2&50\end{array}$		
" % in., extra	3 00		
" 1-1 ¼ in	5 00		
FILBERT, named 1½-2 ft	1 50		
PEACHES first class	$\tilde{1}$ $\tilde{25}$	\$10	00
" extra	$\bar{1} \ \bar{50}$	# = 0	
PEARS dwarf	2 00		
" standard, 3/4 in., first class	2 50		
" " ½ in., extra	3 50		
" 'in., XX	5 00		
PLUMS, European and Japan, first class	2 50		
extra	3 00		
QUINCE, first class	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
ASPARAGUS, 2 yrs.	0.00		60
BLACKBERRY in variety			00
CURRANTS in variety, first class	1 00		00
GOOSEBERRY, American varieties	1 00		00
" English "	1 50	12	00
GRAPES, 2 yrs., Concord	1 00	6	00
16 A			
" Agawam, Brighton, Moore's Diamond, Moore's			
Early, Niagara, Salem, Worden	1 00	8	00
Early, Niagara, Salem, Worden			
Early, Niagara, Salem, Worden			00

